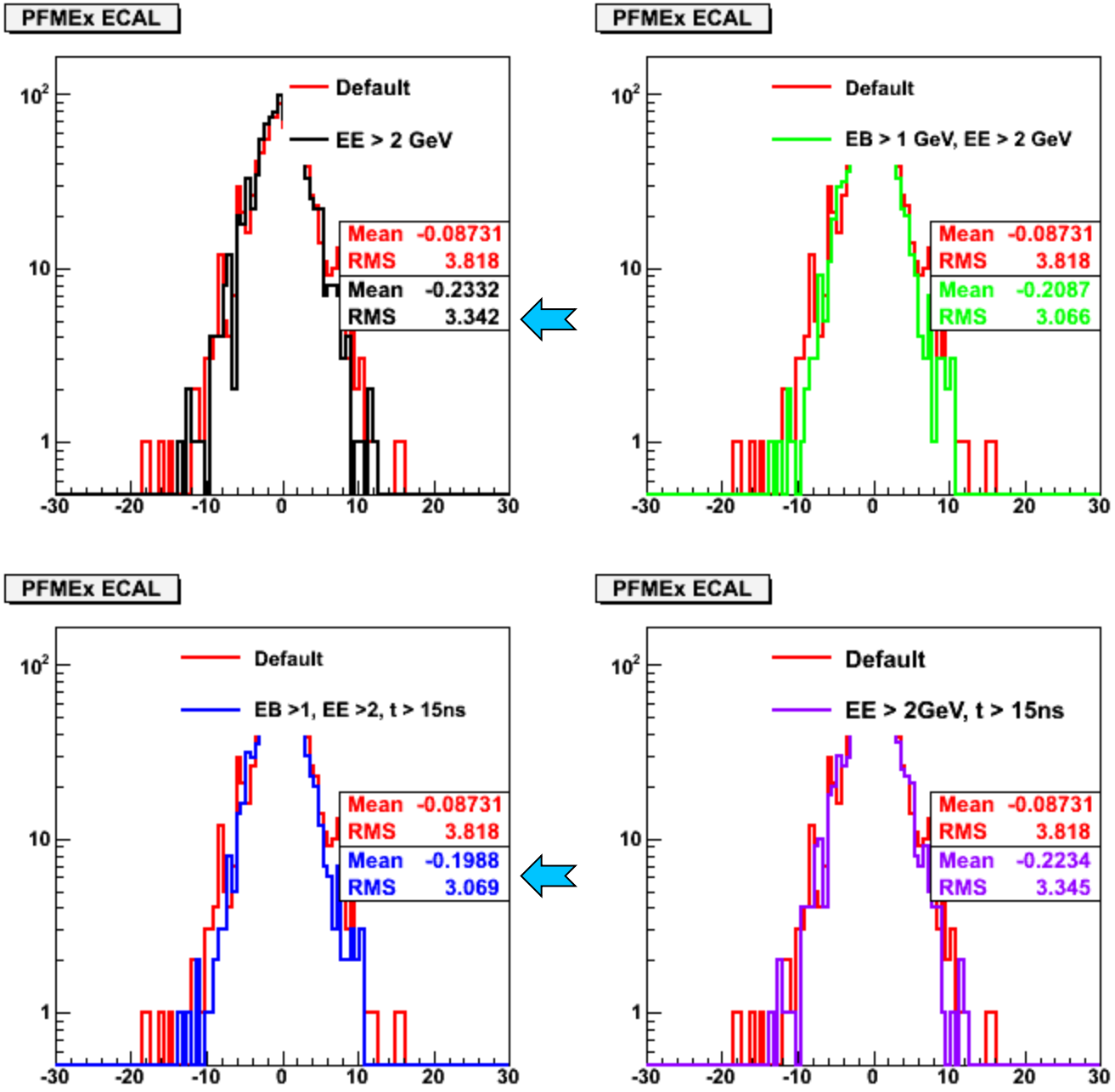
Comparisons of MET distribution for various Out-Of-Time PU samples

- PFMEx,y in Ecal and PFMet total
- Default means:

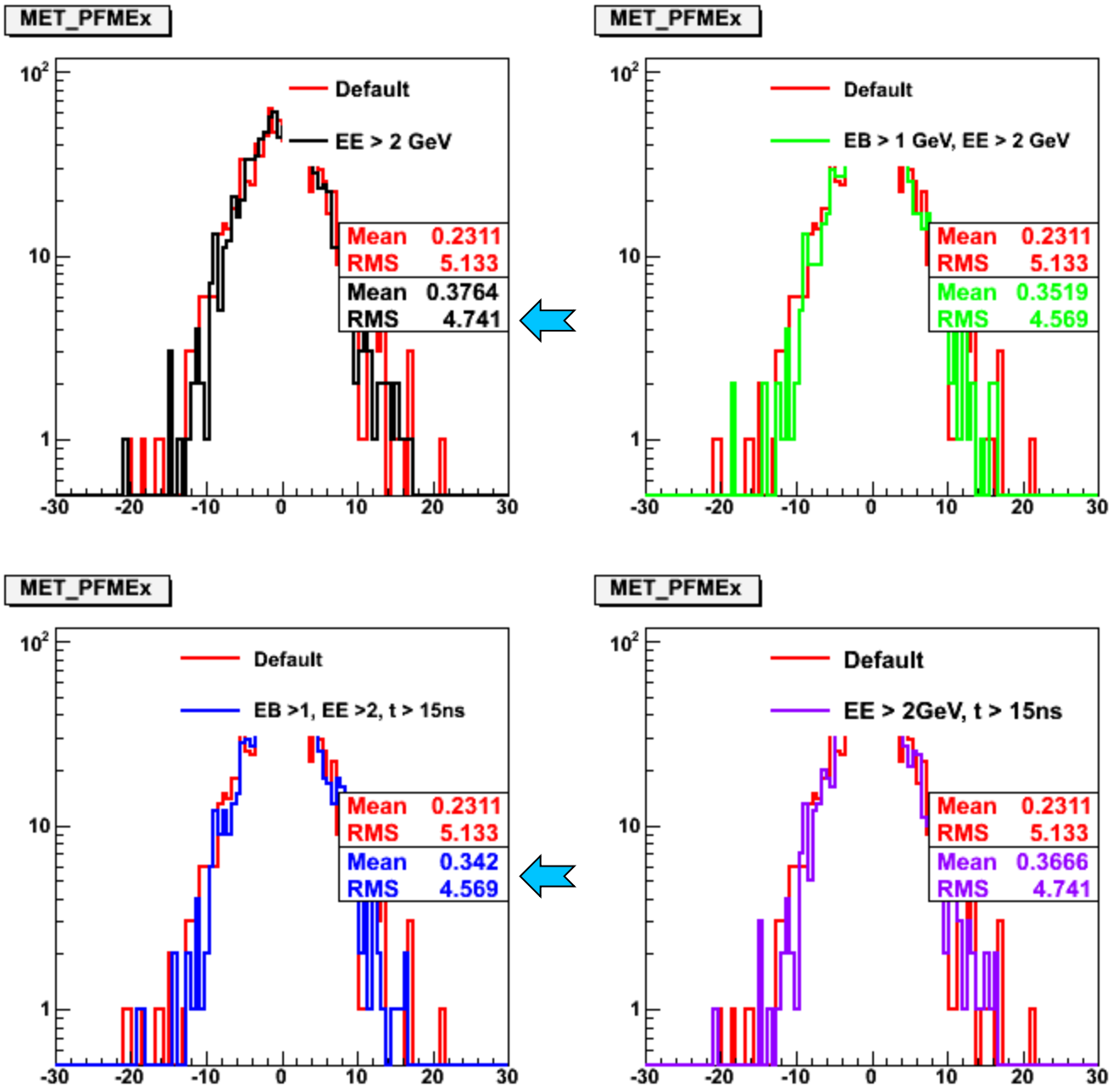
- for Calo: EB>2 GeV, EE>2 GeV, kOutOfTime applied
- for PF: EB> 2 GeV, No cut on EE, kOutOfTime applied

PFMEx (photons) Plots for 25 ns Early OOT sample

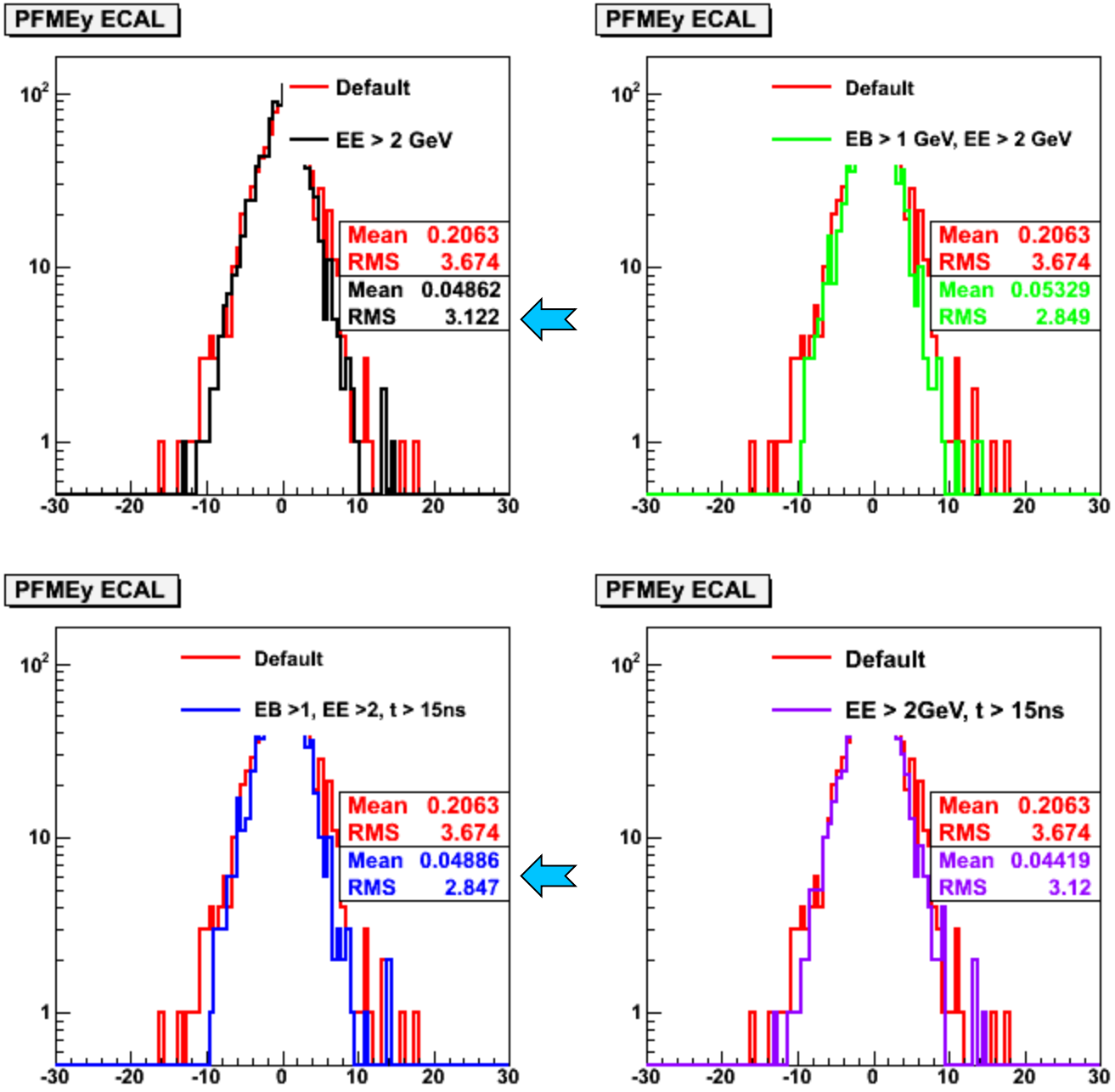
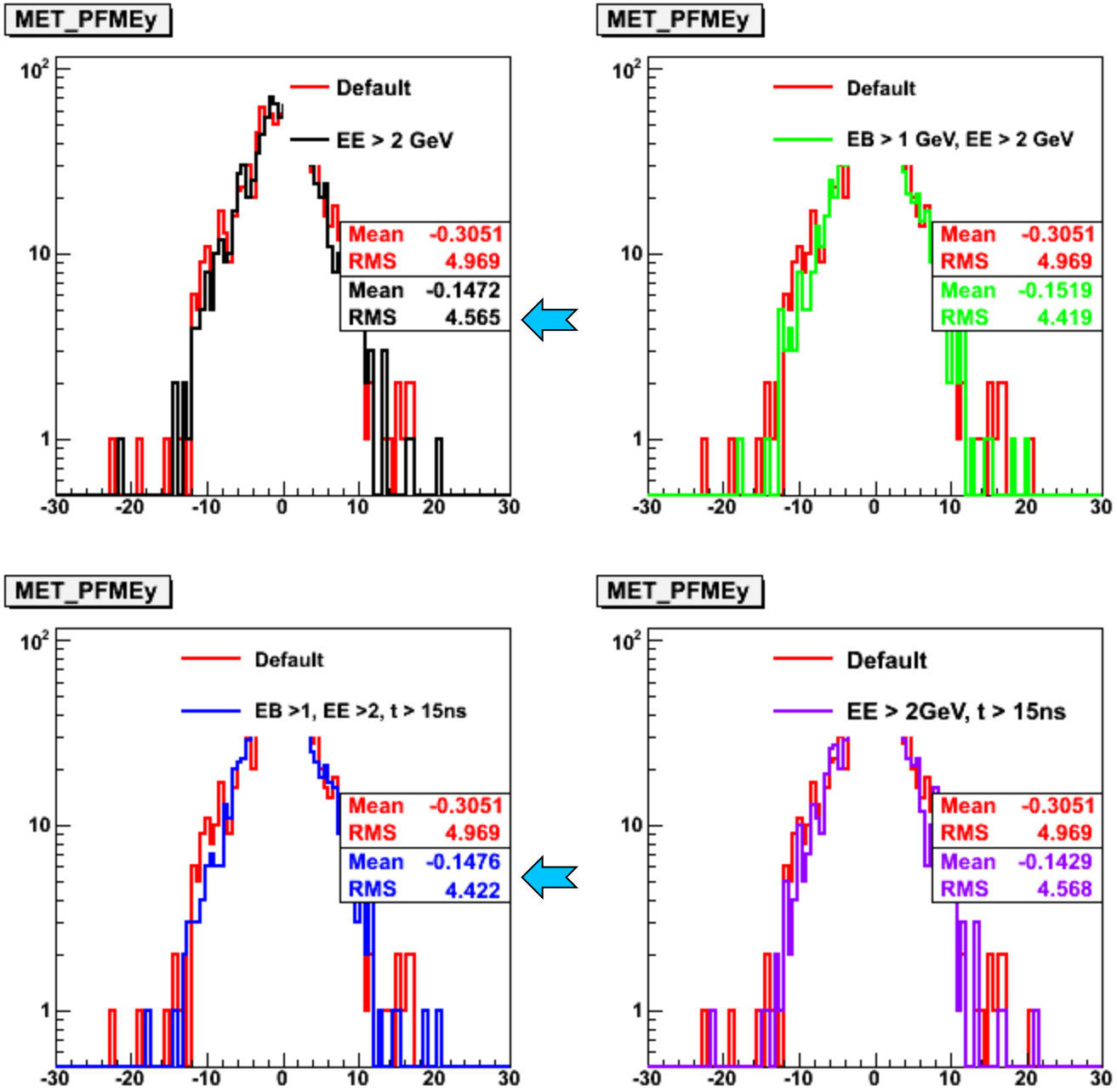
✧ When it is not mentioned EB > 2 GeV is applied for both Calo and PFlow



PFMEx Plots for 25 ns Early OOT sample



PFMEy (photons) Plots for 25 ns Early OOT sample



PFMEy Plots for 25 ns Early OOT sample